

Fig.14

BIAS POINT OF FOURTH COMPARATIVE CASE (No  $S_{pin}$  Filter x Synthetic AF)

(-Just bias cannot be obtained even when current is flown in either direction when  $H_{in}$  and  $H_{pin}$  are small and  $H_{cu}$  is large near the place where  $-H_{in}+H_{pin}$  is almost 50%)

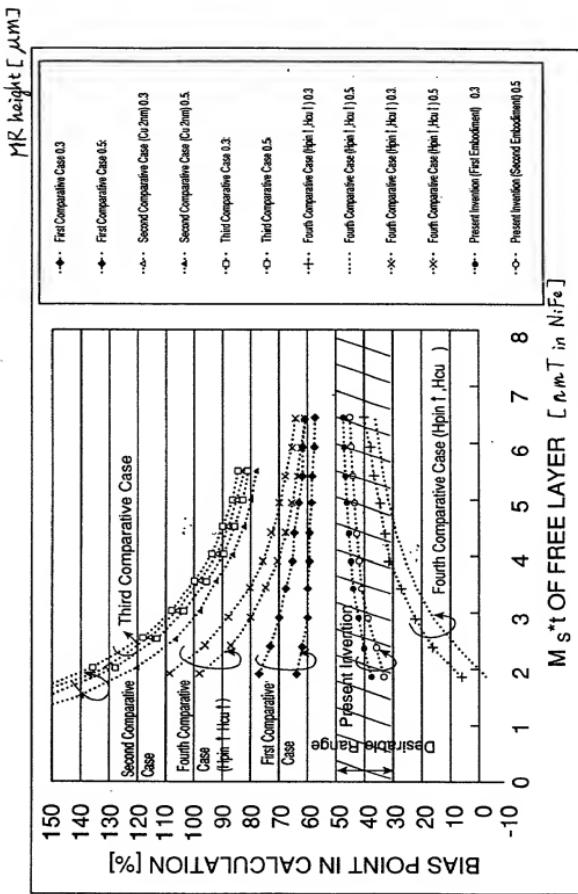


Fig.15

Fig. 16

